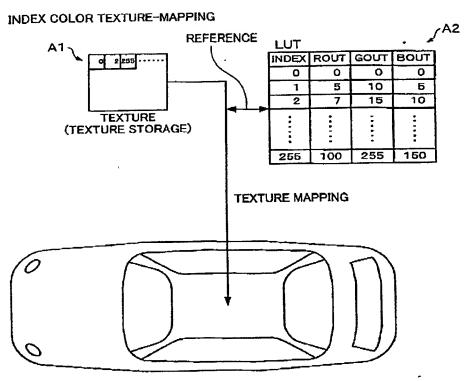


FIG. 3



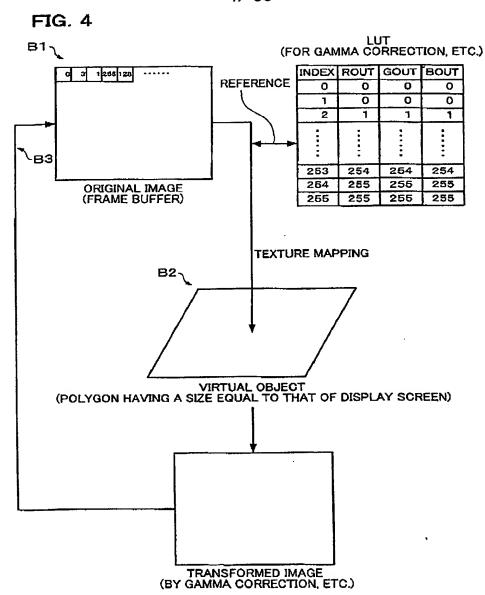


FIG. 5A

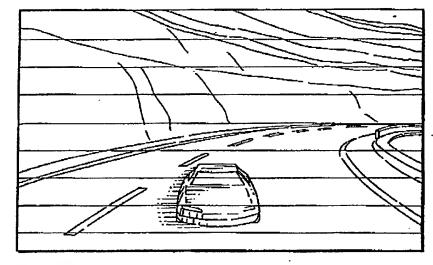
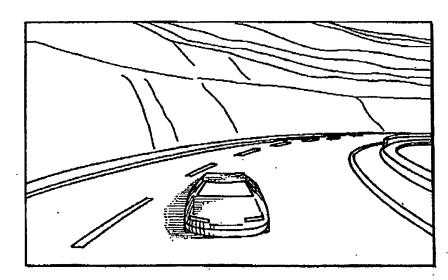
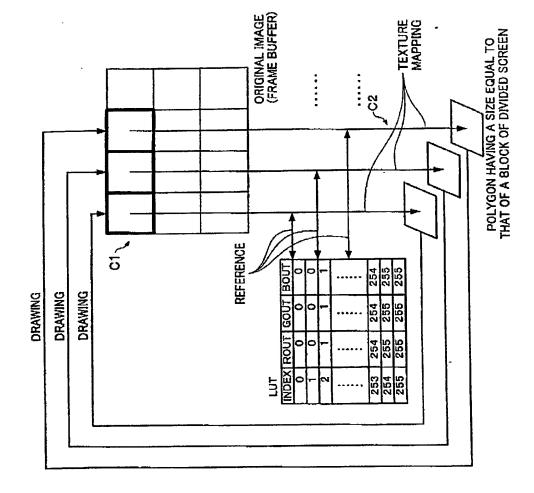
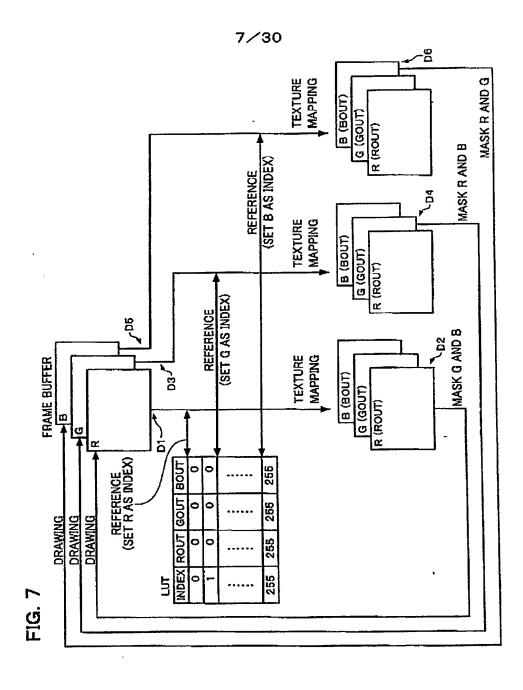


FIG. 5B





TOBSTEE HOLLES



8/30

FIG. 8

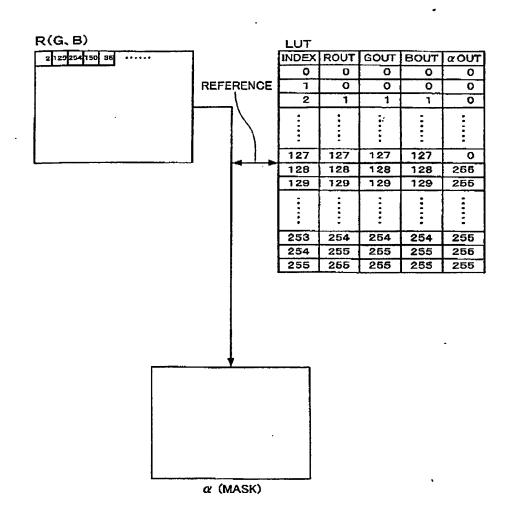
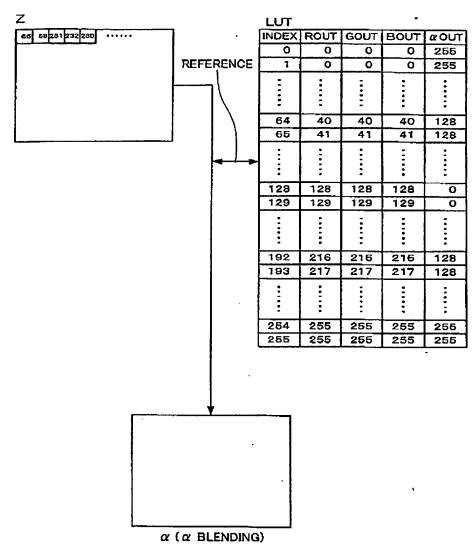


FIG. 9





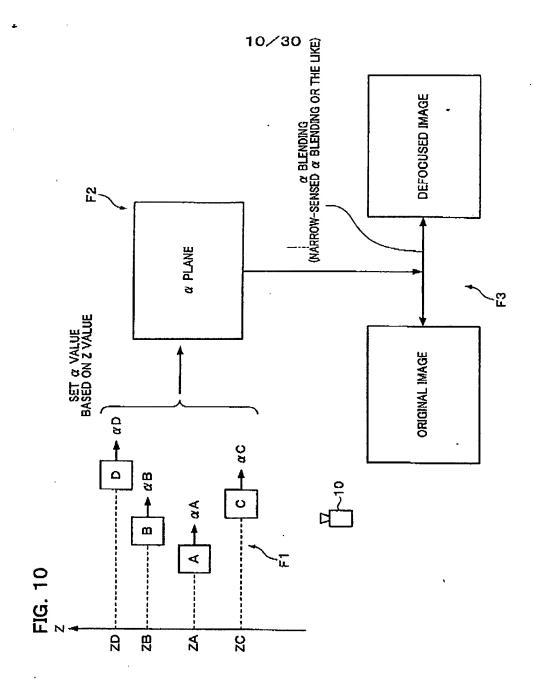


FIG. 11A ORIGINAL IMAGE

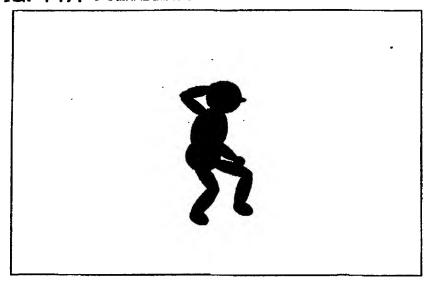
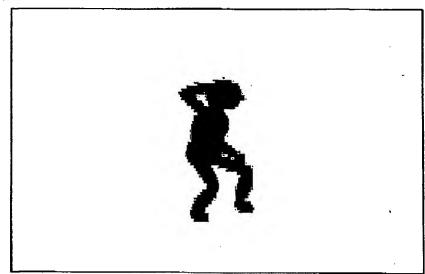
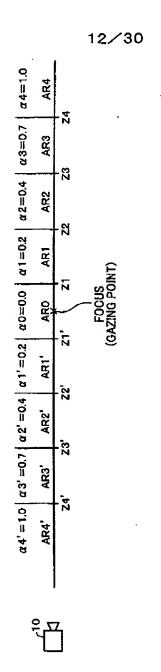


FIG. 11B DEFOCUSED IMAGE



JG. 12



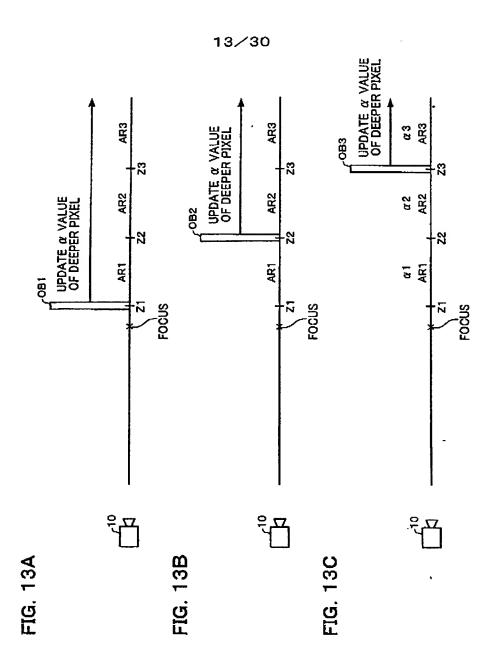
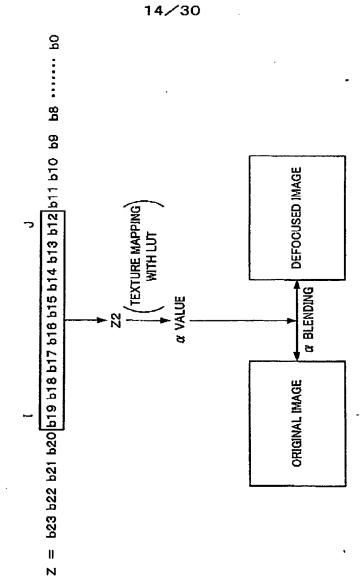
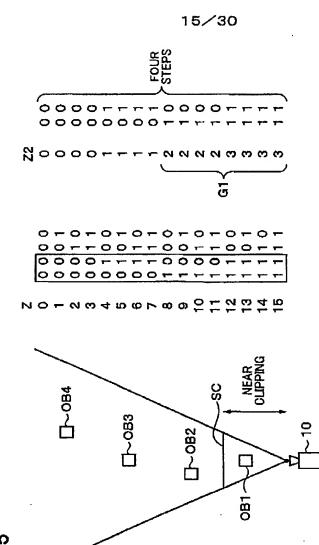
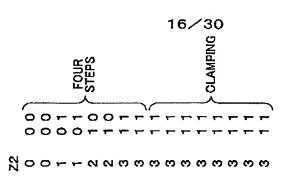
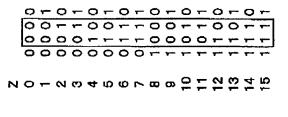


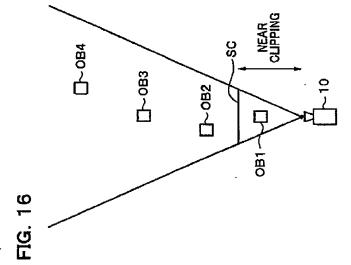
FIG. 14

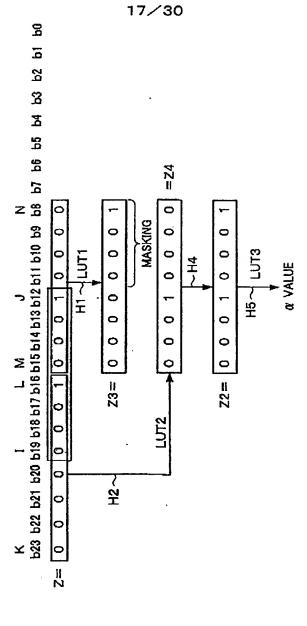












<u>1</u>2. 17

FIG. 18

LUT1 (BITS 15 TO 8)

INDEX	OUT (ANY ONE OF R, G, B) AND α	
0x00 (00000000)	0x00 (00000000)	
OxOF (00001111)	0x00 (00000000)	
0x10 (00010000)	0x01 (00000001)	
Ox1F (00011111)	0x01 (00000001)	
0x20 (00100000)	0x02 (00000010)	
0x2F (00101111)	0x02 (00000010)	
0x30 (00110000)	0x03 (00000011)	
OxEO (11100000)	0x0E (00001110)	
OxEF (11101111)	0x0E (00001110)	
OxFO (11110000)	0x0F (00001111)	
OxF1 (11110001)	0x0F (00001111)	
0xF2 (11110010)	OxOF (00001111)	
	·	
OxFF (11111111)	0x0F (00001111)	

FIG. 19

LUT2 (BITS 23 TO 16)

	INDEX .	(ANY	OUT ONE OF R. G. B AND α	
0x00	(00000000)	0x00	(00000000)	
0x01	(00000001)	0x10	(00010000)	
0x02	(00000010)	0x20	(00100000)	
0x03	(00000011)	0x30	(00110000)	
0x04	(00000100)	0x40	(01000000)	
0x0E	(00001110)	0xE0	(11100000)	_Q1
OxOF	(00001111)	0xF0	(11110000)	
0x10	(00010000)	0xF0	(11110000)	
0x11	(00010001)	0xF0	(11110000)	
				CLAMPING
OxFF	(11111111)	0xF0	(11110000)]]

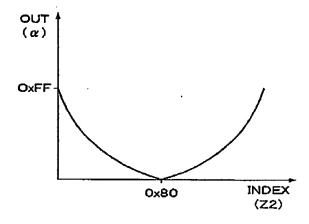
FIG. 20A

20/30

LUT3

INDEX	OUT(α)		
OxOO (00000000)	OxFF (11111111)		
0x01 (00000001)	OxFE (11111110)		
0x02 (00000010)	OxFB (11111011)		
Ox7F (01111111)	0x00 (00000000)		
0x80 (10000000)	OxOO (00000000)		
0x81 (10000001)	0x00 (00000000)		
OxFE (11111110)	OxFE (11111110)		
OxFF (11111111)	OxFF (11111111)		

FIG. 20B

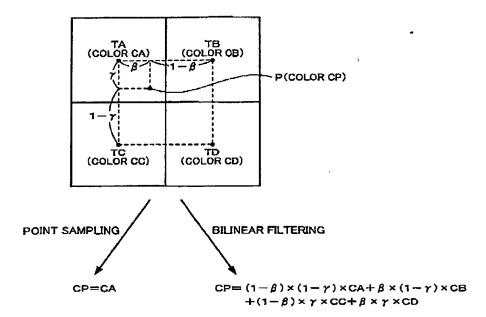


=24 MASKING 0 0 0 100 0 0 LVT3 5 0 0 0 0 0 Z3= 0 LUT2 10 0 =Z

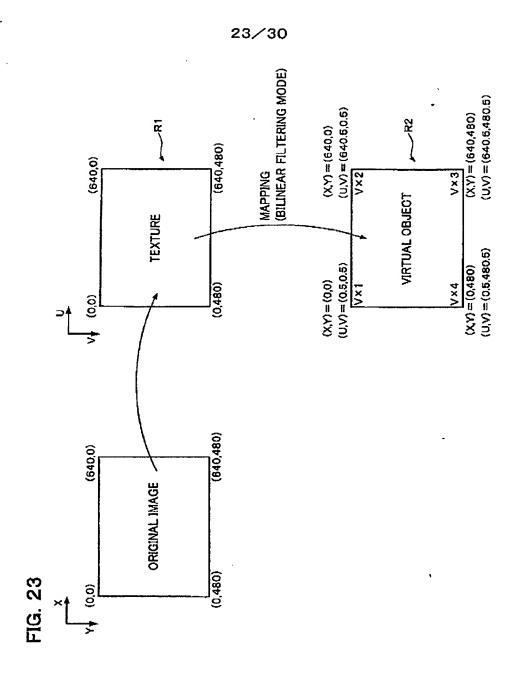
b2 b1 b0

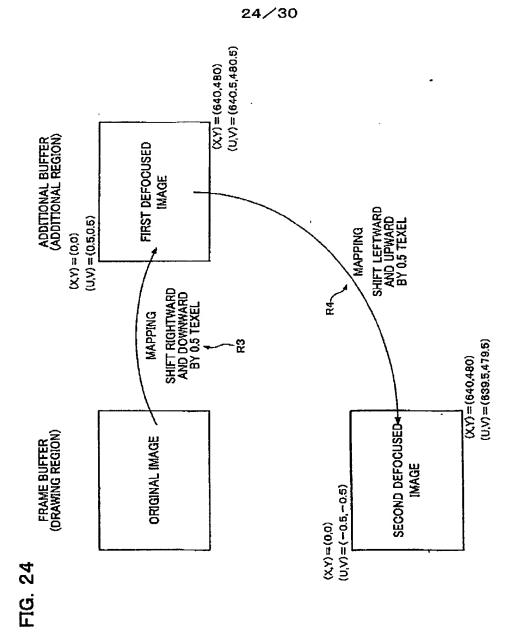
b4 53

FIG. 22









573.

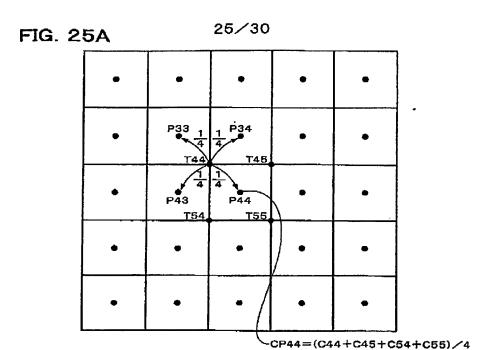


FIG. 25B

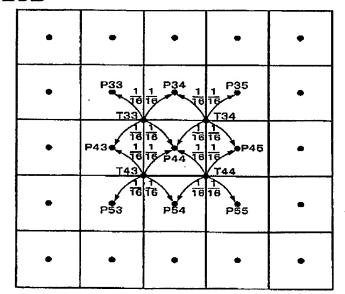


FIG. 26A

26A				
	<u>1</u> 16	<u>2</u> 16	<u>1</u> 16	
	<u>2</u> 16	4 16	2 16	
	1 16	<u>2</u> 16	1 16	

FIG. 26B

1	<u>4</u>	6	<u>4</u>	1
256	256	256	286	256
4	16	24	<u>16</u>	<u>4</u>
256	256	256	256	256
<u>6</u>	24	36	24	_6_
256	256	256	256	256
4	16	24	<u>16</u>	<u>4</u>
256	256	256	256	256
1	<u>4</u>	<u>6</u>	4	<u>1</u>
256	256	256	256	256

FIG. 27

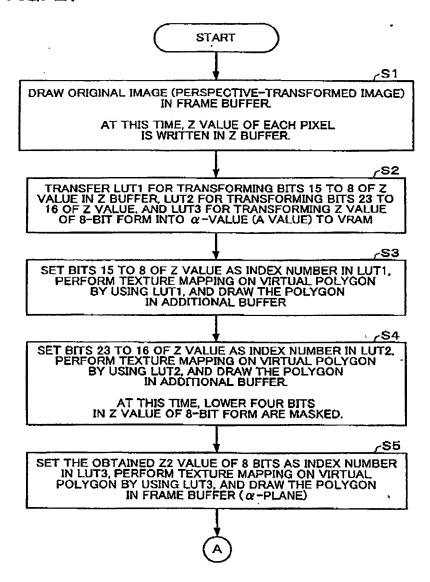


FIG. 28

